

FORM PTO-1449 (Modified)		Attorney Docket No.: 2307E-711-1US		Application No.: 08/978,217	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Benz et al.			
		Filing Date: November 25, 1997		Group: 1815	
Reference Designation		U.S. PATENT DOCUMENTS			Page 1
Examiner Initial	Document No.	Date	Name	Class	Filing Date (If Appropriate)
FOREIGN PATENT DOCUMENTS					
	Document No.	Date	Country	Class	Translation (Yes/No)
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
<u>ALH</u> AA	Degnan <i>et al.</i> , "The <i>ets</i> multigene family is conserved throughout the Metazoa" (1993) <i>Nucl. Acids. Res.</i> 21:3479-3484				
<u>ALH</u> AB	Galang <i>et al.</i> "Oncogenic Neu/ErbB-2 Increases <i>ets</i> , AP-1, and NK- κ B-dependent Gene Expression, and Inhibiting <i>Ets</i> Activation Blocks Neu-mediated Cellular Transformation" (1996) <i>J. Biol. Chem.</i> 271:7992-7998				
<u>ALH</u> AC	Hillier <i>et al.</i> , GenBank locus R73021, "The WashU-Merck EST Project", <u>June 2, 1995</u>				
<u>ALH</u> AD	Bell <i>et al.</i> , GenBank locus T27397, "Human pancreatic islet cDNAs", <u>Dec. 6, 1994</u>				
<u>ALH</u> AE	Hillier <i>et al.</i> , GenBank locus T78501, "The WashU-Merck EST Project", <u>Mar. 15, 1995</u>				
<u>ALH</u> AF	Giovane <i>et al.</i> "Locations of the <i>ets</i> Subfamily Members <i>net</i> , <i>elk1</i> , and <i>sap1</i> (ELK3, ELK1, and ELK4) on Three Homologous Regions of the Mouse and Human Genomes" (1995) <i>Genomics</i> 29:769-772				
<u>ALH</u> AG	Janknecht and Nordheim, "Gene regulation by <i>Ets</i> proteins" (1993) <i>Biochem. Biophys. Acta.</i> 1155:346-356				
<u>ALH</u> AH	Jonsen <i>et al.</i> "Characterization of the Cooperative Function of Inhibitory Sequences in <i>Ets-1</i> " (1996) <i>Mol. Cell. Biol.</i> 16:2065-2073				
<u>ALH</u> AI	Klamt, "The <i>Drosophila</i> gene <i>pointed</i> encodes two ETS-like proteins which are involved in the development of the midline glial cells: (1993) <i>Development</i> 117:163-176				
<u>ALH</u> AJ	Kodandapani <i>et al.</i> "A new pattern for helix-turn-helix recognition revealed by the PU.1 ETS-domain-DNA complex" (1996) <i>Nature</i> 380:456-460				
<u>ALH</u> AK	Laudet <i>et al.</i> "Evolution of the <i>ets</i> Gene Family" (1993) <i>Biochem. Biophys. Res. Commun.</i> 190:8-14				
<u>ALH</u> AL	Lautenberger <i>et al.</i> "Genomic dispersal of the <i>ets</i> gene family during metazoan evolution" (1992) <i>Oncogene</i> 7:1713-1719				
<u>ALH</u> AM	Lennon <i>et al.</i> The I.M.A.G.E. Consortium: An Integrated Molecular Analysis of Genomes and Their Expression" (1996) <i>Genomics</i> 33:151-152				
<u>ALH</u> AN	Noonberg <i>et al.</i> "Inhibition of transcription factor binding to the <i>HER2</i> promoter by triplex-forming oligodeoxyribonucleotides" (1994) <i>Gene</i> 149:123-126				
<u>ALH</u> AO	O'Hagan <i>et al.</i> "Activation of <i>HER2/neu</i> induces overexpression of the <i>Ets</i> -related transcription factor PEA3" (1996) <i>Amer. Assoc. Cancer Res.</i> 37:3575				
<u>ALH</u> AP	Schmitz and Baeuerle "The p65 subunit is responsible for the strong transcription activating potential of NF- κ B" (1991) <i>EMBO J.</i> 10:3805-3817				
<u>ALH</u> AQ	Scott <i>et al.</i> "Binding of an ETS-related Protein within the DNase I Hypersensitive Site of the <i>HER2/neu</i> Promoter in Human Breast Cancer Cells: (1994) <i>J. Biol. Chem.</i> 269:19848-19858				
<u>ALH</u> AR	Seipel <i>et al.</i> "Different activation domains stimulate transcription from remote ('enhancer') and proximal ('promoter') positions" (1992) <i>EMBO J.</i> 11:4961-4968				
<u>ALH</u> AS	Shipley <i>et al.</i> "Mapping of the Human SAP1 (SRF Accessory Protein 1) Gene and SAP2, a Gene Encoding a Related Protein, to Chromosomal Bands 1q32 and 12q23, Respectively" (1994) <i>Genomics</i> 23:710-711				
<u>ALH</u> AT	van de Wetering <i>et al.</i> "Sox-4, an Sry-like HMG box protein, is a transcriptional activator in lymphocytes" (1993) <i>EMBO J.</i> 12:3847-3854				
<u>ALH</u> AU	Wasylyk <i>et al.</i> "The <i>Ets</i> family of transcription factors" (1993) <i>Eur. J. Biochem.</i> 211:7-18				

<u>AV</u>	Werner <i>et al.</i> "The Solution Structure of the Human ETS1-DNA Complex Reveals a Novel Mode of Binding and True Side Chain Intercalation" (1995) <i>Cell</i> 83:761-771
<u>AW</u>	Tymms, <i>et al.</i> AF016294, "A novel epithelial-expressed ETS gene, ELF3: human and murine cDNA sequences, murine genomic organization, human mapping to 1q32.2 and expression in tissues and cancer", Jan. 16, 1998
<u>AX</u>	Oettgen <i>et al.</i> "Isolation and Characterization of a Novel Epithelium-Specific Transcription Factor, ESE-1, a Member of the <i>ets</i> Family" (1997) <i>Mol. Cell. Biol.</i> 17:4419-4433.
<u>AY</u>	Chang <i>et al.</i> "ESX: a structurally unique <i>Ets</i> overexpressed early during human breast tumorigenesis" (1997) <i>Oncogene</i> 14:1617-1622
EXAMINER	<u>Amel. Hollman</u> DATE CONSIDERED 2/21/00

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

